

In the Claims:

In the Amended Claims of the International Preliminary Examination Report (attached) dated 31 January 2002, please amend the Claims to read as follows (a copy of the amended claims showing the additions and deletions appears at the end for the Examiner's convenience):

3/ A material according to claim 1, characterized in that it is a multilayer material.

4/ A material according to claim 1, characterized in that it is mono- or bi-oriented.

5/ A method of making a hot-tensioned false ceiling, by hot-tensioning a material of the kind presented in claim 1, in a false ceiling obtained by assembling rails, the method being characterized in that it comprises:

- a step of selecting designs to be printed on the material, said designs being mono- or polychromatic and being capable of being modified in shape, color, proportions, and dispositions, said designs being digitized and recorded in a computer memory of a system for controlling a printing machine; and

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A - a step of printing the selected design on the flexible polymer material in sheet form.

9/ A method according to claim 6, characterized in that the printing is performed on a plurality of bonded-together strips of material, and in particular is performed over the zones in which the strips are bonded together edge to edge.

10/ A method according to claim 6, characterized in that the printing is performed on each strip of material with the strips being assembled together by bonding performed after the printing.

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12/ A false ceiling obtained by implementing the method presented in claim 5, characterized in that a catch member is defined in the frame of the false ceiling, the catch member being capable of receiving a margin member disposed along the periphery of the sheet of flexible polymer material that is hot-tensioned in said frame.

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13/ A false ceiling according to claim 12, characterized in that the margin member is bonded close to the peripheral edge of the

A³ tensioned sheet, said bonding being hidden from view by portions of the rails of the frame.

[Please add the following new claims 14-25:]

14/ A material according to claim 2, characterized in that it is a multilayer material.

15/ A material according to claim 2, characterized in that it is mono- or bi-oriented.

A⁴ 16/ A material according to claim 3, characterized in that it is mono- or bi-oriented.

17/ A method of making a hot-tensioned false ceiling, by hot-tensioning a material of the kind presented in claim 2, in a false ceiling obtained by assembling rails, the method being characterized in that it comprises:

- a step of selecting designs to be printed on the material, said designs being mono- or polychromatic and being capable of being modified in shape, color, proportions, and dispositions, said designs being digitized and recorded in a

computer memory of a system for controlling a printing machine;
and

- a step of printing the selected design on the flexible polymer material in sheet form.

18/ A method of making a hot-tensioned false ceiling, by hot-tensioning a material of the kind presented in claim 3, in a false ceiling obtained by assembling rails, the method being characterized in that it comprises:

- a step of selecting designs to be printed on the material, said designs being mono- or polychromatic and being capable of being modified in shape, color, proportions, and dispositions, said designs being digitized and recorded in a computer memory of a system for controlling a printing machine;
and

- a step of printing the selected design on the flexible polymer material in sheet form.

19/ A method of making a hot-tensioned false ceiling, by hot-tensioning a material of the kind presented in claim 4, in a false ceiling obtained by assembling rails, the method being characterized in that it comprises:

- a step of selecting designs to be printed on the material, said designs being mono- or polychromatic and being capable of being modified in shape, color, proportions, and dispositions, said designs being digitized and recorded in a computer memory of a system for controlling a printing machine; and

- a step of printing the selected design on the flexible polymer material in sheet form.

20/ A method of making a hot-tensioned false ceiling, by hot-tensioning a material of the kind presented in claim 19, in a false ceiling obtained by assembling rails, the method being characterized in that it comprises:

- a step of selecting designs to be printed on the material, said designs being mono- or polychromatic and being capable of being modified in shape, color, proportions, and dispositions, said designs being digitized and recorded in a computer memory of a system for controlling a printing machine;

- a step of printing the selected design on the flexible polymer material in sheet form; and

- a step of printing a final design as selected by the user on paper by means of one of a silkscreen printing machine or a digital ink jet machine.

21/ A method according to claim 20, characterized in that the printing is performed on a plurality of bonded-together strips of material, and in particular is performed over the zones in which the strips are bonded together edge to edge.

22/ A method according to claim 20, characterized in that:

the printing is performed on each strip of material with the strips being assembled together by bonding performed after the printing;

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A it includes a step of predeforming the design to be printed on the flexible polymer material, the predeformation taking account of differential lengthening of the printed material during hot-tensioning, said predeformation substantially compensating for distortion in the design caused by the material being hot-tensioned and thus ensuring that a properly proportioned design is obtained on the tensioned printed material.

23/ A false ceiling obtained by implementing the method presented in claim 20, characterized in that:

a catch member is defined in the frame of the false ceiling, the catch member being capable of receiving a margin

member disposed along the periphery of the sheet of flexible polymer material that is hot-tensioned in said frame;

the margin member is bonded close to the peripheral edge of the tensioned sheet, said bonding being hidden from view by portions of the rails of the frame.

24/ A false ceiling obtained by implementing the method presented in claim 21, characterized in that:

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a catch member is defined in the frame of the false ceiling, the catch member being capable of receiving a margin member disposed along the periphery of the sheet of flexible polymer material that is hot-tensioned in said frame;

the margin member is bonded close to the peripheral edge of the tensioned sheet, said bonding being hidden from view by portions of the rails of the frame.

25/ A false ceiling obtained by implementing the method presented in claim 22, characterized in that:

a catch member is defined in the frame of the false ceiling, the catch member being capable of receiving a margin member disposed along the periphery of the sheet of flexible polymer material that is hot-tensioned in said frame;

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the margin member is bonded close to the peripheral edge of
the tensioned sheet, said bonding being hidden from view by
portions of the rails of the frame.
